

L Number	Hits	Search Text	DB	Time stamp
-	49	("4244048" "5442640" "6173425" "4503537" "4513418" "5285453" "5351213" "5377200" "5412665" "5619512" "5974579" "4340857" "4495629" "4553236" "4764926" "4897842" "4903266" "4929889" "5006787" "5202889" "5331643" "5361264" "5383143" "5416783" "5422891" "5463562" "5502731" "5513318" "5544173" "5553237" "5568407" "5617531" "5668947" "5841790" "5844917" "6041429" "6046955" "6185709" "6219811" "6219811" "6249893" "4334268" "4357703" "4433413" "4485437" "4571724" "4602210" "4769777" "4771429" "4807196").pn. <i>New EAST Search on Last page 6/24/04</i>	USPAT; US-PGPUB; IBM_TDB	2004/01/06 10:10
-	3438681	(shift\$3 SCAN scan\$4 serial\$4 sequen\$6 cascad\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 10:37
-	3488019	inver\$4 compliment modif\$7 flip\$4 "NOT" "not"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 10:41
-	1510357	register latch buffer cell	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 10:42
-	3088925	select\$3 MUX mux multipl\$4	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 10:44

-	454741	((shift\$3 SCAN scan\$4 serial\$4 sequen\$6 cascad\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 10:47
-	3164	(714/727,724,728,729).ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 10:51
-	947	((shift\$3 SCAN scan\$4 serial\$4 sequen\$6 cascad\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4)) and ((714/727,724,728,729).ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 10:49
-	3983	(714/726,727,724,728,729).ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 10:51
-	80	(((((shift\$3 SCAN scan\$4 serial\$4 sequen\$6 cascad\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4)) and ((714/726,727,724,728,729).ccls.)) and random adj pattern adj generat\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 13:20
-	1	"5305328".PN.	USPAT	2004/01/06 12:44
-	1	"5043986".PN.	USPAT	2004/01/06 12:45
-	1	"5291495".PN.	USPAT	2004/01/06 12:46
-	1	"5291495".PN.	USPAT	2004/01/06 12:46
-	1	"5132974".PN.	USPAT	2004/01/06 12:47
-	1	"5084874".PN.	USPAT	2004/01/06 12:51
-	1	4801870.pn.	USPAT	2004/01/06 15:20
-	3	((shift\$3 SCAN scan\$4 serial\$4 sequen\$6 cascad\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4) and PSBIST and (714/726,727,724,728,729).ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 16:35
-	44	((shift\$3 SCAN scan\$4 serial\$4 sequen\$6 cascad\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4) and (LBIST logic adj bist) and (714/726,727,724,728,729).ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/06 16:36
-	1	"6516432".PN.	USPAT	2004/01/08 16:01
-	1	"6539491".PN.	USPAT	2004/01/07 08:42
-	1	"6327685".PN.	USPAT	2004/01/07 08:43
-	1349	((shift\$3 SCAN scan\$4 serial\$4 sequen\$6 cascad\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4)) and ((714/726,727,724,728,729).ccls.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 16:13
-	0	((shift\$3 SCAN scan\$4 serial\$4 sequen\$6 cascad\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4)) and ((714/726,727,724,728,729).ccls.)and 20011010.fd.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 10:44
-	1211	((shift\$3 SCAN scan\$4 serial\$4 sequen\$6 cascad\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4) and ((714/726,727,724,728,729).ccls.)and @ad<=20011010	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 10:52
-	6	Kusko-m\$.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 13:23

-	18	Huott-W\$.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 13:28
-	4	Robbins-Bryan\$.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 13:29
-	2	Charest-T\$.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/07 13:29
-	83	((shift\$3 SCAN scan\$4 serial\$4 sequen\$6 casc\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4) and ((714/726,727,724,728,729).ccls.) and weight\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/21 10:26
-	1	"5504756".pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 10:05
-	1	5983380.pn.	USPAT;	2004/01/08 16:01
-	89	((shift\$3 SCAN scan\$4 serial\$4 shadow sequen\$6 casc\$3 snak\$3 consecutive succedent succeeding successional successive) near\$8 path\$1) and (inver\$4 compliment modif\$7 flip\$4 "NOT" "not") and (register latch buffer cell) and (select\$3 MUX mux multipl\$4) and ((714/726,727,724,728,729).ccls.) and weight\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/21 11:06
-	4152	(714/726,727,724,728,729).ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/21 11:07
-	1	(select\$3 MUX mux\$3 multiplex\$2) near4 (mechanism device circuit block group) same (parallel near4 data near4 path) and (scan near5 (chain register path) same shadow near4 (chain register path))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/21 11:13
-	1	(select\$3 MUX mux\$3 multiplex\$2) near4 (mechanism device circuit block group) same (parallel near4 data near4 path) and (scan near5 (chain register path) and shadow near4 (chain register path))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/06/21 12:40
-	11	(select\$3 MUX mux\$3 multiplex\$2) near4 (mechanism device circuit block group) same (parallel near4 data) and (scan near5 (chain register path) and shadow near4 (chain register path))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:02
-	185	(select\$3 MUX mux\$3 multiplex\$2) near4 (mechanism device circuit block group) same (parallel near4 data) and (scan near5 (chain register path))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:04
-	43	(select\$3 MUX mux\$3 multiplex\$2) near4 (mechanism device circuit block group) same (parallel near4 data) same (scan near5 (chain register path))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 14:04